



Test Plot Data

Test Plots Treated with MycoGold mycorrhizal fungi inoculant

Crop	Location	Irrigated/Non-Irrigated	Control Yield Per Acre	MycoGold Yield Per Acre	Percentage +Increase/-Decrease	Grower Comments
Corn Delong Seed Company	Multiple Test Plots, Wisconsin/ Illinois	Non Irrigated Land	Average of Test plots 175Bushels/ Acre	Average of Test plots 183Bushels/ Acre	+4.7%	Very pleased with test results.
Corn Dulaney Seed Company	Multiple Test Plots, Clarksdale, MS	Both	Average of Test plots 172 Bushels/ Acre	Average of Test plots 181 Bushels/ Acre	5.3%	Dry land tests were very good.
Corn	Platteville, WI	Non Irrigated Land 5 Acre Test Plot	300 Bushels/Acre	317.6 Bushels/Acre	+5.9%	All time high yield/acre. Unusually good growing conditions.
Corn	Harvest, AL	Non Irrigated Land 5 Acre Test	110 Bushels/Acre	123 Bushels/Acre	+11.8%	Rain Early. Moderate growing conditions.
Corn	Hartley Co., TX	Irrigated 5 Acre Test	195 Bushels/Acre	217 Bushels/Acre	+11.2%	MycoGold
Corn	Pittsylvania Co. VA	Non Irrigated 5 Acre Test	152 Bushels/Acre	165 Bushels/Acre	+8.2%	Organic Farmer
Corn	Kinde, MI	Non Irrigated 5 Acre Test	160Bushels/Acre	166 Bushels/Acre	+4%	Average Corn Year
Soybean	White Co. AR	Irrigated 5 Acre Test	41 Bushels/Acre	46 Bushels/Acre	+12.2%	MycoGold
Soybean	Krutyi Yar, UK	Irrigated 150 Acre Plot	52 Bushels/Acre	56 Bushels/Acre	+7.7%	MycoGold



Test Plots Treated with MycoGold mycorrhizal fungi inoculant, cont.

Crop	Location	Irrigated/Non-Irrigated	Control Yield Per Acre	MycoGold Yield Per Acre	Percentage +Increase/-Decrease	Grower Comments
Soybean	Kasson, MN	Non Irrigated 5 Acre Test	41 Bushels/Acre	44 Bushels/Acre	+6.9%	“much larger root mass on the treated beans” MycoGold
Soybean	Harrodsburg, KY	Non Irrigated 5 Acre Test	50.5 Bushels/Acre	56 Bushels/Acre	+10.9%	Good growing year.
Soybean	Springville, IA	Non Irrigated 250 Acre Test	78 Bushels/Acre	88 Bushels/Acre	+12.8%	Good growing conditions, plenty of moisture. Used Carbon in furrow.
Soybean	Hancock Co. IA	Non Irrigated 5 Acre Test	51 Bushels/Acre	58 Bushels/Acre	+13.7%	Great growing season. MycoGold
Soybean	New Castle, PA	Non Irrigated 5 Acre Test	50 Bushels/Acre	52 Bushels/Acre	+4%	Cool late Summer, took top off beans.
Spring Wheat	Saskatchewan, CA	Non Irrigated 25 Acre Test	45 Bushels/Acre	52 Bushels/Acre	+15.5%	14.2% protein, Height 36” MycoGold
Sorghum	Healdton, OK	Non Irrigated 5 Acre Test	125 Bushels/Acre	137 Bushels/Acre	+9.6%	MycoGold
Peanut	Rhine, GA	Non Irrigated 5 Acre Test	3500lbs./Acre	3841lbs./Acre	+10%	Peanuts looked great. Seg 1 MycoGold

Peanut	Silverhill, AL	Non Irrigated 5 Acre Test	3700lbs./Acre	No Data.. Complications with yield monitor.	Est. 10%	Normal rain until end of July. 7 weeks no rain. MycoGold treated peanuts were visually bigger and whiter. MycoGold treated peanuts were also a higher quality peanut.
Cotton	Rhine, GA	Non Irrigated 5 Acre Test	740lbs./Acre	809lbs./Acre	+9.3%	MycoGold treated marginal land.